

CLAIMS

1. A method of managing telephony events associated with a first device connected to a wireless communications network, the method comprising:
monitoring data directed to the first device over the wireless
5 communications network;
determining if first data directed to the first device is associated with a first communication category, wherein the first data is configured to cause the first device to execute a first telephony event; and
generating second data from the first data, for communicating the second
10 data to a second device over a wired communication connection, wherein the second data is configured to cause the second device to execute a second telephony event corresponding with the first telephony event.
2. The method of claim 1, further comprising forwarding the second
15 data to the second device.
3. The method of claim 2, further comprising forwarding the second data to the second device directly over an internet protocol (IP) based connection.
- 20 4. The method of claim 2, further comprising forwarding the second data to the second device directly over a transmission control protocol/Internet Protocol (TCP/IP) based connection.
- 25 5. The method of claim 2, further comprising forwarding the second data to the second device directly over a user datagram protocol/Internet Protocol (UDP/IP) based connection.
6. The method of claim 2, further comprising forwarding the second data to the second device by way of a server device connecting the first device and
30 the second device over a wired internet connection.

7. The method of claim 6, wherein the server device performs the step of generating the second data.

5 8. The method of claim 1, wherein the first communication category defines a set of executable telephony events.

9. The method of claim 8, wherein the set of executable telephony events comprises at least one of answering an incoming call, ignoring an incoming
10 call, and disconnecting an incoming call.

10. The method of claim 1 further comprising the second device executing the second event upon receiving the second data.

15 11. A method of controlling events executed on a first device connected to a mobile communications network using a second device connected to the first device over a wired communications network, the method comprising:
executing a first event by interacting with the second device;
communicating data associated with the first event to the first device over
20 the wired communications network; and
executing a second event on the first device, wherein the second event corresponds to the first event executed on the second device.

12. The method of claim 11, wherein the first event comprises
25 composing a text message using resources of the second device.

13. The method of claim 12, wherein the second event comprises transmitting the text message over the mobile communications network to a destination.

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14. The method of claim 11, wherein the wired communications network is an internet protocol (IP) based communication network.

15. The method of claim 11, wherein the data associated with the first event is communicated to the first device over a transmission control protocol/Internet Protocol (TCP/IP) based connection.

16. The method of claim 11, wherein the data associated with the first event is communicated to the first device over a user datagram protocol/Internet Protocol (UDP/IP) based connection.

17. A system of controlling telephony events directed to a first device via a wireless communications network, by way of transferring data associated with said telephony events to a second device connected to the first device by way of an internet protocol based network, wherein upon receipt of the data associated with the telephony events, the second device executes said telephony events.

18. The system of claim 17, the second device can be used to control telephony events on the first device.

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19. The system of claim 17, wherein the data associated with said telephony events is transferred over a transmission control protocol/Internet Protocol (TCP/IP) based connection.

20. The system of claim 17, wherein the data associated with said telephony events is transferred over a user datagram protocol/Internet Protocol (UDP/IP) based connection.